

A. AMENDMENTS TO CLAIMS

Please cancel Claims 1-6, 14-24, 32-38, and 41-42, and add new Claims 43-48 as follows.

1 1-6. (CANCELED)

1 7. (PREVIOUSLY PRESENTED) A method for printing an electronic
2 document, the method comprising:
3 displaying a user interface that identifies a set of one or more media types
4 that are currently available to a printing device for printing pages of
5 the electronic document;
6 receiving input that selects a first media type from said set of one or more
7 media types; and
8 transmitting, to the printing device, a set of first print information that
9 identifies said first media type for printing one or more pages of said
10 electronic document.

1 8. (ORIGINAL) The method as recited in Claim 7, further comprising the steps
2 of:
3 receiving said set of first print information that identifies said first media
4 type at said printing device; and
5 generating at said printing device, a printed copy of one or more pages of
6 said electronic document using said first media type.

1 9. (PREVIOUSLY PRESENTED) The method of Claim 7, wherein:
2 the set of one or more media types includes a set of two or more media types
3 that are available for printing pages of the electronic document; and
4 the method further comprising the steps of,
5 receiving input that selects a second media type from said set of two or more
6 media types; and

7 the step of transmitting further includes the step of transmitting to said
8 printing device, a set of second print information that identifies said
9 second media type for printing one or more pages of said electronic
10 document.

1 10. (ORIGINAL) The method as recited in Claim 9, further comprising the steps
2 of:
3 receiving said set of second print information that identifies said second
4 media type at said printing device; and
5 generating at said printing device, a printed copy of one or more pages of
6 said electronic document using said second media type.

1 11. (ORIGINAL) The method of Claim 9, wherein the steps of transmitting said
2 set of first and second print information includes the step of transmitting to
3 said printing device, said set of first and second print information in a single
4 print request.

1 12. (PREVIOUSLY PRESENTED) A method for printing an electronic
2 document, the method comprising:
3 determining that a first media type and a second media type are currently
4 available for use at a printing device;
5 selecting the first media type for printing a first page range of one or more
6 pages of said electronic document;
7 selecting the second media type for printing a second page range of one or
8 more pages of said electronic document, wherein said second page
9 range is a page range different from said first page range; and

10 transmitting, to the printing device, information that identifies said first and
11 second media types for printing said first and second page ranges of
12 one or more pages of said electronic document.

1 13. (ORIGINAL) The method as recited in Claim 12, further comprising the
2 steps of:
3 receiving said information that identifies said first and second media types at
4 said printing device; and
5 generating at said printing device, a printed copy of said electronic document
6 that includes said first and second page ranges; wherein said first
7 page range is printed on media of said first media type and said
8 second page range is printed on media of said second media type.

1 14-24. (CANCELED)

1 25. (PREVIOUSLY PRESENTED) A computer-readable medium carrying one
2 or more sequences of instructions for printing an electronic document,
3 wherein execution of the one or more sequences of instructions by one or
4 more processors causes the one or more processors to perform:
5 displaying a user interface that identifies a set of one or more media types
6 that are currently available to a printing device for printing pages of
7 the electronic document;
8 receiving input that selects a first media type from said set of one or more
9 media types; and
10 transmitting, to the printing device, a set of first print information that
11 identifies said first media type for printing one or more pages of said
12 electronic document.

1 26. (ORIGINAL) The computer-readable medium as recited in Claim 25, further
2 comprising instructions for performing the steps of:
3 receiving said set of first print information that identifies said first media
4 type at said printing device; and
5 generating at said printing device, a printed copy of one or more pages of
6 said electronic document using said first media type.

1 27. (PREVIOUSLY PRESENTED) The computer-readable medium of Claim
2 25, wherein:
3 the set of one or more media types includes a set of two or more media types
4 that are available for printing pages of the electronic document; and
5 the computer-readable medium further comprising instructions for
6 performing the steps of,
7 receiving input that selects a second media type from said set of two or more
8 media types; and
9 the step of transmitting further includes the step of transmitting to said
10 printing device, a set of second print information that identifies said
11 second media type for printing one or more pages of said electronic
12 document.

1 28. (ORIGINAL) The computer-readable medium as recited in Claim 27, further
2 comprising instructions for performing the steps of:
3 receiving said set of second print information that identifies said second
4 media type at said printing device; and
5 generating at said printing device, a printed copy of one or more pages of
6 said electronic document using said second media type.

1 29. (ORIGINAL) The computer-readable medium of Claim 27, wherein the steps
2 of transmitting said set of first and second print information includes the step
3 of transmitting to said printing device, said set of first and second print
4 information in a single print request.

1 30. (PREVIOUSLY PRESENTED) A computer-readable medium carrying one
2 or more sequences of instructions for printing an electronic document,
3 wherein execution of the one or more sequences of instructions by one or
4 more processors causes the one or more processors to perform:
5 determining that a first media type and a second media type are currently
6 available for use at a printing device;
7 selecting the first media type for printing a first page range of one or more
8 pages of said electronic document;
9 selecting the second media type for printing a second page range of one or
10 more pages of said electronic document, wherein said second page
11 range is a page range different from said first page range; and
12 transmitting, to the printing device, information that identifies said first and
13 second media types for printing said first and second page ranges of
14 one or more pages of said electronic document.

1 31. (ORIGINAL) The computer-readable medium as recited in Claim 30, further
2 comprising instructions for performing the steps of:
3 receiving said information that identifies said first and second media types at
4 said printing device; and
5 generating at said printing device, a printed copy of said electronic document
6 that includes said first and second page ranges; wherein said first

7 page range is printed on media of said first media type and said
8 second page range is printed on media of said second media type.

1 32-38. (CANCELED)

1 39. (PREVIOUSLY PRESENTED) A system for printing an electronic
2 document, comprising:
3 one or more processors;
4 one or more memories coupled to the one or more processors; and
5 one or more sequences of instructions stored in the one or more memories,
6 wherein execution of the one or more sequences of instructions by
7 one or more processors causes the one or more processors to perform
8 the steps of:
9 displaying a user interface that identifies a set of one or more media
10 types that are currently available to a printing device for
11 printing pages of the electronic document;
12 receiving input that selects a first media type from said set of one or
13 more media types; and
14 transmitting, to the printing device, a set of first print information that
15 identifies said first media type for printing one or more pages
16 of said electronic document.

1 40. (PREVIOUSLY PRESENTED) A system for printing an electronic
2 document, comprising:
3 one or more processors;
4 one or more memories coupled to the one or more processors; and

5 one or more sequences of instructions stored in the one or more memories,
6 wherein execution of the one or more sequences of instructions by
7 one or more processors causes the one or more processors to perform
8 the steps of:
9 determining that a first media type and a second media type are
10 currently available for use at a printing device;
11 selecting the first media type for printing a first page range of one or
12 more pages of said electronic document;
13 selecting the second media type for printing a second page range of
14 one or more pages of said electronic document, wherein said
15 second page range is a page range different from said first
16 page range; and
17 transmitting, to the printing device, information that identifies said
18 first and second media types for printing said first and second
19 page ranges of one or more pages of said electronic document.

1 41-42. (CANCELED)

1 43. (NEW) A method as recited in Claim 7, further comprising the steps of:
2 in response to receiving said input, determining one or more paper sources
3 that respectively contain media of said one or more media types; and
4 automatically updating said user interface to indicate said one or more paper
5 sources.

1 44. (NEW) A method as recited in Claim 12, further comprising the steps of:
2 in response to determining that said first media type and said second media
3 type are currently available for use at said printing device,

4 determining both a first paper source that contains media of said first
5 media type and a second paper source that contains media of said
6 second media type; and
7 automatically updating a user interface to indicate both said first paper
8 source and said second paper source.

1 45. (NEW) A computer-readable medium as recited in Claim 25, further
2 comprising instructions for performing the steps of:
3 in response to receiving said input, determining one or more paper sources
4 that respectively contain media of said one or more media types; and
5 automatically updating said user interface to indicate said one or more paper
6 sources.

1 46. (NEW) A computer-readable medium as recited in Claim 30, further
2 comprising instructions for performing the steps of:
3 in response to determining that said first media type and said second media
4 type are currently available for use at said printing device,
5 determining both a first paper source that contains media of said first
6 media type and a second paper source that contains media of said
7 second media type; and
8 automatically updating a user interface to indicate both said first paper
9 source and said second paper source.

1 47. (NEW) A system as recited in Claim 39, wherein execution of the one or
2 more sequences of instructions by the one or more processors further causes
3 the one or more processors to perform the steps of:

4 in response to receiving said input, determining one or more paper sources
5 that respectively contain media of said one or more media types; and
6 automatically updating said user interface to indicate said one or more paper
7 sources.

1 48. (NEW) A system as recited in Claim 40, wherein execution of the one or
2 more sequences of instructions by the one or more processors further causes
3 the one or more processors to perform the steps of:
4 in response to determining that said first media type and said second media
5 type are currently available for use at said printing device,
6 determining both a first paper source that contains media of said first
7 media type and a second paper source that contains media of said
8 second media type; and
9 automatically updating a user interface to indicate both said first paper
10 source and said second paper source.